



LELAP CERTIFICATE NUMBER: 01955
DOD-ELAP ACCREDITATION NUMBER: 74960

ANALYTICAL RESULTS

PERFORMED BY

Pace Analytical Gulf Coast
7979 Innovation Park Dr.
Baton Rouge, LA 70820
(225) 769-4900

Report Date 12/01/2019

Report # 219113009



Project 112312 South 4 Group Fire

Deliver To

Shawn Wnek
CTEH
5120 North Shore Drive
North Little Rock, AR 72118

Additional Recipients

Labresults@cteh.com, CTEH
Angie Perez, CTEH
BJ Fogleman, CTEH
Eric Allaby, CTEH
Linda Easton, CTEH





Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Laboratory Endorsement

Sample analysis was performed in accordance with approved methodologies provided by the Environmental Protection Agency or other recognized agencies. The samples and their corresponding extracts will be maintained for a period of 30 days unless otherwise arranged. Following this retention period the samples will be disposed in accordance with Pace Gulf Coast's Standard Operating Procedures.

Common Abbreviations that may be Utilized in this Report

ND	Indicates the result was Not Detected at the specified reporting limit
NO	Indicates the sample did not ignite when preliminary test performed for EPA Method 1030
DO	Indicates the result was Diluted Out
MI	Indicates the result was subject to Matrix Interference
TNTC	Indicates the result was Too Numerous To Count
SUBC	Indicates the analysis was Sub-Contracted
FLD	Indicates the analysis was performed in the Field
DL	Detection Limit
LOD	Limit of Detection
LOQ	Limit of Quantitation
RE	Re-analysis
CF	HPLC or GC Confirmation
00:01	Reported as a time equivalent to 12:00 AM

Reporting Flags that may be Utilized in this Report

J or I	Indicates the result is between the MDL and LOQ
J	DOD flag on analyte in the parent sample for MS/MSD outside acceptance criteria
U	Indicates the compound was analyzed for but not detected
B or V	Indicates the analyte was detected in the associated Method Blank
Q	Indicates a non-compliant QC Result (See Q Flag Application Report)
*	Indicates a non-compliant or not applicable QC recovery or RPD – see narrative
E	Organics - The result is estimated because it exceeded the instrument calibration range
E	Metals - % difference for the serial dilution is > 10%
L	Reporting Limits adjusted to meet risk-based limit.
P	RPD between primary and confirmation result is greater than 40
DL	Diluted analysis – when appended to Client Sample ID

Sample receipt at Pace Gulf Coast is documented through the attached chain of custody. In accordance with NELAC, this report shall be reproduced only in full and with the written permission of Pace Gulf Coast. The results contained within this report relate only to the samples reported. The documented results are presented within this report.

This report pertains only to the samples listed in the Report Sample Summary and should be retained as a permanent record thereof. The results contained within this report are intended for the use of the client. Any unauthorized use of the information contained in this report is prohibited.

I certify that this data package is in compliance with The NELAC Institute (TNI) Standard 2009 and terms and conditions of the contract and Statement of Work both technically and for completeness, for other than the conditions in the case narrative. Release of the data contained in this hardcopy data package and in the computer readable data submitted has been authorized by the Quality Assurance Manager or his/her designee, as verified by the following signature.

Estimated uncertainty of measurement is available upon request. This report is in compliance with the DOD QSM as specified in the contract if applicable.

Authorized Signature
Pace Gulf Coast Report 219113009



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Certifications

Certification	Certification Number
DOD ELAP	74960
Alabama	01955
Arkansas	88-0655
Colorado	01955
Delaware	01955
Florida	E87854
Georgia	01955
Hawaii	01955
Idaho	01955
Illinois	200048
Indiana	01955
Kansas	E-10354
Kentucky	95
Louisiana	01955
Maryland	01955
Massachusetts	01955
Michigan	01955
Mississippi	01955
Missouri	01955
Montana	N/A
Nebraska	01955
New Mexico	01955
North Carolina	618
North Dakota	R-195
Oklahoma	9403
South Carolina	73006001
South Dakota	01955
Tennessee	01955
Texas	T104704178
Vermont	01955
Virginia	460215
Washington	C929
USDA Soil Permit	P330-16-00234



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Case Narrative

Client: CTEH Report: 219113009

Gulf Coast Analytical Laboratories received and analyzed the sample(s) listed on the Report Sample Summary page of this report. Receipt of the sample(s) is documented by the attached chain of custody. This applies only to the sample(s) listed in this report. No sample integrity or quality control exceptions were identified unless noted below.

MISCELLANEOUS

PFAS Abbreviations

6:2 FTS - 6:2 Fluorotelomer sulfonate

8:2 FTS - 8:2 Fluorotelomer sulfonate

FOSA - Perfluorooctane Sulfonamide

PFBA - Perfluorobutanoic acid

PFBS - Perfluorobutanesulfonic acid

PFDA - Perfluorodecanoic acid

PFDS - Perfluorodecane Sulfonate

PFDoA - Perfluorododecanoic acid

PFHpA - Perfluoroheptanoic acid

PFHpS - Perfluoro-1-heptanesulfonate

PFHxA - Perfluorohexanoic acid

PFHxS - Perfluorohexanesulfonic acid

PFNA - Perfluorononanoic acid

PFOA - Perfluorooctanoic acid

PFOS - Perfluorooctane Sulfonate

PFOS - Perfluorooctanesulfonic acid

PFPeA - Perfluoropentanoic acid

PFTeDA - Perfluorotetradecanoic acid

PFTTrDA - Perfluorotridecanoic acid

PFUdA - Perfluoroundecanoic acid



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Sample Summary

LAB ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21911300901	PNTX1130X001A	Water	11/30/2019 08:30	11/30/2019 16:13
21911300902	PNTX1130X002A	Water	11/30/2019 09:45	11/30/2019 16:13
21911300903	PNTX1130X003A	Water	11/30/2019 10:45	11/30/2019 16:13
21911300904	PNTX1130X004A	Water	11/30/2019 08:45	11/30/2019 16:13
21911300905	PNTX1130X006A	Water	11/30/2019 09:45	11/30/2019 16:13



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Summary of Compounds Detected

PNTX1130X001A

Collect Date 11/30/2019 08:30

LAB ID 21911300901

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

CAS#	Parameter	Result	DL	LOQ	Units
355-46-4	Perfluorohexanesulfonic acid	132	1.37	8.33	ng/L
1763-23-1	Perfluorooctane Sulfonate	865	1.42	8.33	ng/L
335-67-1	Perfluorooctanoic acid	16.6	1.50	8.33	ng/L

PNTX1130X002A

Collect Date 11/30/2019 09:45

LAB ID 21911300902

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

CAS#	Parameter	Result	DL	LOQ	Units
355-46-4	Perfluorohexanesulfonic acid	223	1.37	8.33	ng/L
1763-23-1	Perfluorooctane Sulfonate	472	1.42	8.33	ng/L
335-67-1	Perfluorooctanoic acid	18.4	1.50	8.33	ng/L

PNTX1130X003A

Collect Date 11/30/2019 10:45

LAB ID 21911300903

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

CAS#	Parameter	Result	DL	LOQ	Units
355-46-4	Perfluorohexanesulfonic acid	48.2	1.37	8.33	ng/L
1763-23-1	Perfluorooctane Sulfonate	165	1.42	8.33	ng/L
335-67-1	Perfluorooctanoic acid	9.70	1.50	8.33	ng/L

PNTX1130X004A

Collect Date 11/30/2019 08:45

LAB ID 21911300904

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

CAS#	Parameter	Result	DL	LOQ	Units
355-46-4	Perfluorohexanesulfonic acid	51.1	1.37	8.33	ng/L
1763-23-1	Perfluorooctane Sulfonate	160	1.42	8.33	ng/L
335-67-1	Perfluorooctanoic acid	11.7	1.50	8.33	ng/L



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Summary of Compounds Detected

PNTX1130X006A

Collect Date 11/30/2019 09:45

LAB ID 21911300905

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

CAS#	Parameter	Result	DL	LOQ	Units
355-46-4	Perfluorohexanesulfonic acid	48.3	1.37	8.33	ng/L
1763-23-1	Perfluorooctane Sulfonate	219	1.42	8.33	ng/L
335-67-1	Perfluorooctanoic acid	8.59	1.50	8.33	ng/L



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Sample Results

PNTX1130X001A

Collect Date 11/30/2019 08:30

LAB ID 21911300901

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified	1	12/01/2019 01:58	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
355-46-4	Perfluorohexanesulfonic acid	132	1.37	8.33	ng/L	
1763-23-1	Perfluorooctane Sulfonate	865	1.42	8.33	ng/L	
335-67-1	Perfluorooctanoic acid	16.6	1.50	8.33	ng/L	
CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
355-46-4-EIS	M3PFHxS	83.30	84.9	ng/L	102	50 - 150
335-67-1-EIS	M8PFOA	83.30	73.8	ng/L	89	50 - 150
1763-23-1-EIS	M8PFOS	83.30	59.8	ng/L	72	50 - 150

PNTX1130X002A

Collect Date 11/30/2019 09:45

LAB ID 21911300902

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified	1	12/01/2019 02:09	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
355-46-4	Perfluorohexanesulfonic acid	223	1.37	8.33	ng/L	
1763-23-1	Perfluorooctane Sulfonate	472	1.42	8.33	ng/L	
335-67-1	Perfluorooctanoic acid	18.4	1.50	8.33	ng/L	
CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
355-46-4-EIS	M3PFHxS	83.30	84.8	ng/L	102	50 - 150
335-67-1-EIS	M8PFOA	83.30	74.4	ng/L	89	50 - 150
1763-23-1-EIS	M8PFOS	83.30	54	ng/L	65	50 - 150

PNTX1130X003A

Collect Date 11/30/2019 10:45

LAB ID 21911300903

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified	1	12/01/2019 02:21	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
355-46-4	Perfluorohexanesulfonic acid	48.2	1.37	8.33	ng/L	



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Sample Results

PNTX1130X003A

Collect Date 11/30/2019 10:45

LAB ID 21911300903

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified (Continued)

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified (Continued)	1	12/01/2019 02:21	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
1763-23-1	Perfluorooctane Sulfonate	165	1.42	8.33	ng/L	
335-67-1	Perfluorooctanoic acid	9.70	1.50	8.33	ng/L	
CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
355-46-4-EIS	M3PFHxS	83.30	87.3	ng/L	105	50 - 150
335-67-1-EIS	M8PFOA	83.30	74.3	ng/L	89	50 - 150
1763-23-1-EIS	M8PFOS	83.30	45.5	ng/L	55	50 - 150

PNTX1130X004A

Collect Date 11/30/2019 08:45

LAB ID 21911300904

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified	1	12/01/2019 02:32	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
355-46-4	Perfluorohexanesulfonic acid	51.1	1.37	8.33	ng/L	
1763-23-1	Perfluorooctane Sulfonate	160	1.42	8.33	ng/L	
335-67-1	Perfluorooctanoic acid	11.7	1.50	8.33	ng/L	
CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
355-46-4-EIS	M3PFHxS	83.30	80.9	ng/L	97	50 - 150
335-67-1-EIS	M8PFOA	83.30	66.6	ng/L	80	50 - 150
1763-23-1-EIS	M8PFOS	83.30	59.5	ng/L	71	50 - 150

PNTX1130X006A

Collect Date 11/30/2019 09:45

LAB ID 21911300905

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified	1	12/01/2019 02:43	BMH	672387
CAS#	Parameter	Result	DL	LOQ	Units	
355-46-4	Perfluorohexanesulfonic acid	48.3	1.37	8.33	ng/L	
1763-23-1	Perfluorooctane Sulfonate	219	1.42	8.33	ng/L	



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

Sample Results

PNTX1130X006A

Collect Date 11/30/2019 09:45

LAB ID 21911300905

Receive Date 11/30/2019 16:13

Matrix Water

EPA 537 Modified (Continued)

Prep Date	Prep Batch	Prep Method	Dilution	Analysis Date	By	Analytical Batch
11/30/2019 17:45	672394	EPA 537 Modified (Continued)	1	12/01/2019 02:43	BMH	672387

CAS#	Parameter	Result	DL	LOQ	Units
335-67-1	Perfluorooctanoic acid	8.59	1.50	8.33	ng/L

CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
355-46-4-EIS	M3PFHxS	83.30	78.5	ng/L	94	50 - 150
335-67-1-EIS	M8PFOA	83.30	76.6	ng/L	92	50 - 150
1763-23-1-EIS	M8PFOS	83.30	69.7	ng/L	84	50 - 150



Report#: 219113009

Project ID: 112312 South 4 Group Fire

Report Date: 12/01/2019

LC/MS QC Summary

Analytical Batch 672387		Client ID	MB672394		LCS672394				LCSD672394				
Prep Batch 672394		LAB ID	1987418		1987419				1987420				
Prep Method EPA 537 Modified		Sample Type	MB		LCS				LCSD				
		Prep Date	11/30/2019 17:45		11/30/2019 17:45				11/30/2019 17:45				
		Analysis Date	12/01/2019 01:24		12/01/2019 01:35				12/01/2019 01:47				
		Matrix	Water		Water				Water				
EPA 537 Modified			Units Result	ng/L DL	Spike Added	Result	%R	Control Limits%R	Spike Added	Result	%R	RPD	RPD Limit
Perfluorohexanesulfonic acid		355-46-4	1.64U	1.64	73.0	74.9	103	70 - 130	73.0	70.0	96	7	30
Perfluorooctane Sulfonate		1763-23-1	1.70U	1.70	74.0	77.8	105	70 - 130	74.0	76.8	104	1	30
Perfluorooctanoic acid		335-67-1	1.80U	1.80	80.0	79.4	99	70 - 130	80.0	75.9	95	4	30
Surrogate													
M3PFHxS		355-46-4-EIS	111	111	100	107	107	50 - 150	100	109	109	NA	NA
M8PFOA		335-67-1-EIS	104	104	100	98.9	99	50 - 150	100	101	101	NA	NA
M8PFOS		1763-23-1-EIS	113	113	100	104	104	50 - 150	100	98.8	99	NA	NA

Client ID: 4527 - CTEH

SDG: 219113009

PM: EPM

**CTEH**

Center for Toxicology and Environmental Health, L.L.C.

SAMPLE CHAIN OF CUSTODY AND ANALYSIS REQUEST FORM

Main office: 5128 North Shore Drive

North Little Rock, Arkansas 72118

Phone: (501) 801-8500

Fax: (501) 801-8501

Website: www.CTEH.com

LABORATORY INFORMATION

Lab Name: Pace Analytical

Phone:

Fax:

Other:

CTEH Project Number: 112312

SHIPMENT INFORMATION

Shipment Method: FedEx

Shipment Tracking No:

Project Manager: Linda Kanton

Email: linda.kanton@cteh.com; l.kanton@cteh.com

Phone: 501-801-8500

Fax:

Send Reason to: labresults@cteh.com

CLIENT PROJECT INFORMATION

Client Project Number:

112312

Prog. State:

TX

CTEH PROJECT INFORMATION

Office Location:

North Little Rock

Address:

5128 Northshore Dr

City, State, Zip:

North Little Rock, AR 72116

Project Name:

Port Neches, TX

Prog. City:

Port Neches, TX

Client DGS #:

PNTX11321A

Client Contact:

Erik Adams, Name Director

Turnaround Time:

1 Day Rush

2 Day Rush

3 Day Rush

4 Day Rush

5 Day Rush

Standard (Lead II)

Lead III

Lead IV

Standard 5-13 Days

Specify # Days

Standard 14 Days

Other

Other

Other

Other

Other

Other

Preservative Codes:

0 = No Preservative

1 = Hydrochloric Acid

2 = Nitric Acid

3 = Sulfuric Acid

4 = Sodium Thiosulfate

5 = Sodium Hydroxide

6 = No

7 = protected from light

8 = Other

Note: Preserv. Code

Matrix Codes:

A = Air

B = Soil

C = Sediment

D = Surface Water

E = Waste Water

F = Other

G = Other

H = Other

I = Other

J = Other

K = Other

L = Other

M = Other

N = Other

O = Other

P = Other

Q = Other

R = Other

S = Other

T = Other

U = Other

V = Other

W = Other

X = Other

Y = Other

Z = Other

AA = Other

AB = Other

AC = Other

AD = Other

AE = Other

AF = Other

AG = Other

AH = Other

AI = Other

AJ = Other

AK = Other

AL = Other

AM = Other

AN = Other

AO = Other

AP = Other

AQ = Other

AR = Other

AS = Other

AT = Other

AU = Other

AV = Other

AW = Other

AX = Other

AY = Other

AZ = Other

BA = Other

BB = Other

BC = Other

BD = Other

BE = Other

BF = Other

BG = Other

BH = Other

BI = Other

BJ = Other

BK = Other

BL = Other

BM = Other

BN = Other

BO = Other

BP = Other

BQ = Other

BR = Other

BS = Other

BT = Other

BU = Other

BV = Other

BW = Other

BX = Other

BY = Other

BZ = Other

CA = Other

CB = Other

CC = Other

CD = Other

CE = Other

CF = Other

CG = Other

CH = Other

CI = Other

CJ = Other

CK = Other

CL = Other

CM = Other

CN = Other

CO = Other

CP = Other

CQ = Other

CR = Other

CS = Other

CT = Other

CU = Other

CV = Other

CW = Other

CX = Other

CY = Other

CZ = Other

DA = Other

DB = Other

DC = Other

DD = Other

DE = Other

DF = Other

DG = Other

DH = Other

DI = Other

DJ = Other

DK = Other

DL = Other

DM = Other

DN = Other

DO = Other

DP = Other

DQ = Other

DR = Other

DS = Other

DT = Other

DU = Other

DV = Other

DW = Other

DX = Other

DY = Other

DZ = Other

EA = Other

EB = Other

EC = Other

ED = Other

EE = Other

EF = Other

EG = Other

EH = Other

EI = Other

EJ = Other

EK = Other

EL = Other

EM = Other

EN = Other

EO = Other

EP = Other

EQ = Other

ER = Other

ES = Other

ET = Other

EU = Other

EV = Other

EW = Other

EX = Other

EY = Other

EZ = Other

FA = Other

FB = Other

FC = Other

FD = Other

FE = Other

FF = Other

FG = Other

FH = Other

FI = Other

FJ = Other

FK = Other

FL = Other

FM = Other

FN = Other

FO = Other

FP = Other

FQ = Other

FR = Other

FS = Other

FT = Other

FU = Other

FV = Other

FW = Other

FX = Other

FY = Other

FZ = Other

GA = Other

GB = Other

GC = Other

GD = Other

GE = Other

GF = Other

GG = Other

GH = Other

GI = Other

GJ = Other

GK = Other

GL = Other

GM = Other

GN = Other

GO = Other

GP = Other

GQ = Other

GR = Other

GS = Other

GT = Other

GU = Other

GV = Other

GW = Other

GX = Other

GY = Other

GZ = Other

HA = Other

HB = Other

HC = Other

HD = Other

HE = Other

HF = Other

HG = Other

HH = Other

HI = Other

HJ = Other

HK = Other

HL = Other

HM = Other

HN = Other

HO = Other

HP = Other

HQ = Other

HR = Other

HS = Other

HT = Other

HU = Other

HV = Other

HW = Other

HX = Other

HY = Other

HZ = Other

IA = Other

IB = Other

IC = Other

ID = Other

IE = Other

IF = Other

IG = Other

IH = Other

II = Other

IJ = Other

IK = Other

IL = Other

IM = Other

IN = Other

IO = Other

IP = Other

IQ = Other

IR = Other

IS = Other

IT = Other

IU = Other

IV = Other

IW = Other

IX = Other

IY = Other

IZ = Other

JA = Other

JB = Other

JC = Other

JD = Other

JE = Other

JF = Other

JG = Other

JH = Other

JI = Other

JJ = Other

JK = Other

JL = Other

JM = Other

JN = Other

JO = Other

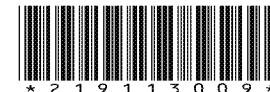
JP = Other

JQ = Other

JR = Other



SAMPLE RECEIVING CHECKLIST



SAMPLE DELIVERY GROUP 219113009			CHECKLIST	YES	NO
Client 4527 - CTEH	PM EPM	Transport Method COURIER	Samples received with proper thermal preservation?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			Radioactivity is <1600 cpm? If no, record cpm value in notes section.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Profile Number 282246		Received By Savage, Tiffany R	COC relinquished and complete (including sampleIDs, collect times, and sampler)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			All containers received in good condition and within hold time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Line Item(s) 2 - 3.5x W - V, GRO, 8015, SV, PAH, TOC, O&G, FFAS		Receive Date(s) 11/30/19	All sample labels and containers received match the chain of custody?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			Preservative added to any containers?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
			If received, was headspace for VOC water containers < 6mm?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			Samples collected in containers provided by Pace Gulf Coast?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
COOLERS			DISCREPANCIES	LAB PRESERVATIONS	
Airbill	Thermometer ID: E34	Temp °C	None	None	
		4.8			
		0.8			
		2.4			
NOTES					